1	MR. MYERS: V	Ve'll fix that
2	problem.	
3	MR. SIMPKINS:	Okay. Bringing in
4	additional personnel or just reactive	vation of?
5	MR. MYERS:	Right now we have
6	two classes going on. We'll make	sure that our Davis-Besse
7	Plant is above industry standards	or at industry standards
8	for SRO's. We'll make sure we ha	ave active SRO's in
9	departments like work control, em	ergency repair and
10	training, things like that.	
11	For example, at our Beaver \	/alley Plant, we keep
12	five RO's by design in our training	department, that are
13	part of Operations at all times. The	nat's sort of the way
14	that we operated over at our Perr	y Plant when I was there
15	and that's sort of my expectation	as Chief Operating
16	Officer, you know, that we will have	ve active SRO's. That
17	may mean that we need more SR	O's, so I'll develop those.
18	MR. PEARCE:	Doug, let me see
19	if I can add something to what he	's saying here.
20	What we did at Beaver Valle	y, I'm sure what we're
21	going to do here, is we took peop	le out of the existing
22	organization and got them SRO's	and put them on shift for a
23	period of time and then rotated th	em into different parts
24	of the organization in order to ach	nieve that. That's
25	really what we intend to do.	

1	When you say bringing in more people, it's not
2	necessarily more people, but upgrading the people we have
3	available in the organization, that we feel like have upper
4	mobility over time. And it's important to get that
5	credential in a lot of places in your organization, but
6	we're going to utilize the people that we have, that we
7	think are the best people that we have in the organization.
8	Get them the SRO, put them back out in different parts of
9	the organization after they have some Operations
10	experience. That's kind of the philosophy.
11	MR. MYERS: Both of those
12	things are true. At other plants, what we do, we got
13	people that we went and got SRO's and that are in
14	engineering, stuff like that. That is true. However, we
15	have specific organizations and we had a chart that we used
16	for like training, work control, outage management, quality
17	assurance, where we had people physically out of the
18	Operations group working in those groups at all times.
19	MR. SIMPKINS: Okay, that answers
20	my question. I didn't mean to have such a subtle
21	difference, but if you're going to be an Operations lead
22	organization, it's not somebody just having a license from
23	engineering on the Fix It Now Team, but somebody right from
24	the beginning that has the input back into the Operations
25	staff. So, okay, thank you.

1	MR. MYERS: Good.
2	MR. RODER: Thanks, Doug.
3	All right. Now, Restart Station Review Board, we
4	have developed a procedure that's been in place for quite
5	sometime now that does establish quorum requirements.
6	Those quorum requirements focus on Operations members,
7	Maintenance and Engineering. I am a Chairman for the
8	Station Review Board.
9	And our charter is essentially to take the condition
10	reports and corrective actions that Clark talked about, and
11	review every corrective action, every condition report, all
12	work orders, all modifications, and others. And we
13	categorize those again as required for restart or post
14	restart. There is a lot more categorizations in there, but
15	those are the two main categories.
16	We have used that list then and assigned owners as
17	the different departments. Those departments have used the
18	list that the Restart Station Review Board has generated,
19	and then they categorize all their condition reports and
20	corrective actions to a mode. That's established world
21	population of activities required for Mode 6 at this
22	point.
23	Independent of that, we have established a Mode
24	Restraint Manager. We have an experienced SRO and a team
25	put together the Operations Review for Mode 6. We

- 1 additionally have reviewed all condition reports,
- 2 corrective actions, work activities, surveillance tests,
- 3 and plant configuration documents to assure ourselves we
- 4 have met the requirements for Mode 6.
- 5 Currently, we're conducting plant walkdowns to
- 6 assure configuration control, equipment readiness and
- 7 housekeeping.
- 8 In fact, Jeff Cuff is here today. Jeff is my Mode
- 9 Restraint Manager. Jeff, you have a couple of things you
- 10 want to say?
- 11 MR. CUFF: Sure. I'm a
- 12 little nervous. I've taught a lot before, but I've not
- 13 spoken before committees. My name is Jeff Cuff. I'm Mode
- 14 Restraint Manager. I was assigned to this position in
- 15 early December, and I have eleven Operations personnel
- 16 working underneath me.
- 17 For the entire month of December, we had all eleven
- 18 people working on identifying Mode 6 restraints; anything
- 19 that would stop us from our judgment of loading fuel into
- 20 the reactor in a safe manner.
- 21 We came up with some 500 restraints in reviewing
- 22 condition reports, corrective actions, work orders, and
- 23 other documents, and we've gone to the level of detail we
- 24 acknowledged. In midDecember, we found surveillance
- 25 testing on our diesel generators that wasn't current.

- 1 That's led us the need to do special testing on our diesel
- 2 generators, so we'll have those available to us when we go
- 3 into Mode 6, put fuel inside the reactor.
- 4 Additionally with the diesel generators, we
- 5 identified a few days ago a condition report that stated
- 6 the floor drains in the room were not flowing the adequate
- 7 amount of water that we would expect. And our team pushed,
- 8 and yesterday they went down and cleaned out those drains
- 9 to ensure that if the fire deluge system were to actuate in
- 10 that room, all the water would be drained out through the
- 11 floor system, floor drain systems, and wouldn't affect
- 12 diesel operability.
- So, we've been working with Mode 6, and once we
- 14 completed our checklist, we sat down; Mike said it was two
- days; it was a grueling 20 hours that we spent going line
- 16 item by line item through that checklist. And through the
- 17 five hundred restraints we identified, we came up with two
- 18 additional items to add to the list; one was a radiation
- 19 element that failed to surveillance test the night before;
- 20 and the other one was another condition report the team
- 21 felt needed to be added to the list.
- So, we've worked extensively on this list. Now we
- 23 are working to bring that list to completion and to close
- 24 each of those items to an operations standard that is
- 25 acceptable.

1	Questions?
2	MR. THOMAS: Quick question, if
3	you're done. In the last 4, 5 days, you've closed out
4	approximately 150 Mode 6 restraints. Could you briefly
5	characterize the significance of those mode restraints that
6	you closed down?
7	MR. CUFF: A lot of mode
8	restraints we closed out in the last two days have been
9	engineering evaluations. And we have had, Intercon has
10	been working extensively with us in the plant engineering
11	and in the design basis engineering.
12	They have been doing studies and evaluations for
13	us. They document those evaluations on what's called a
14	mode restraint form and then it is only one of three
15	operations superintendent level people that review those
16	mode restraint forms.
17	Then, that's some of the issues we've cleared off
18	the list. The other issues that were cleared off the list
19	were work orders that were in process of being worked. And
20	when those work orders are completed, so, for instance, a
21	valve was torn apart to repack that valve. You can not
22	refuel the reactor with that valve torn apart. Once that
23	valve has been resembled re-assembled and is in a condition where it
24	will hold water, my team has gone out and looked at those

valves, verified their integrity, and then we signed off

- 1 that work order as no longer being a restraint. That has
- 2 been the majority.
- 3 We did a walkdown last week of the main steam line
- 4 rooms to verify integrity of the main steam system and
- 5 utilized that to sign off a number of work orders revolving
- 6 around steam generator integrity for containment closure
- 7 issues.
- 8 MR. THOMAS: Of the remaining
- 9 150, 200, I know it may not be precise numbers.
- 10 MR. MYERS; Pretty close.
- 11 MR. THOMAS: But how many of
- 12 those would you characterize as significant issues?
- 13 MR. CUFF: There is currently
- 14 96 condition reports. Significant in those condition
- 15 reports, I would say there is, personal judgment on my
- 16 part; I would say there is probably about 30 to 40 -- 30 of
- 17 those condition reports that are significant, and the
- 18 majority of those condition reports are being closed out by
- 19 the outage that we're currently having on decay heat train
- 20 one and diesel generator number one. That's ongoing today
- 21 and through the next 3, 4 days.
- 22 MR. THOMAS: Thank you.
- 23 MR. CUFF: Any other
- 24 questions?
- 25 MR. RODER: Thanks, Jeff.

- 1 So, what we've created so far, I want to describe so
- 2 far, is two lists, if you will, or independent lists of
- 3 Mode 6 issues. And what Jeff described was the grueling 20
- 4 hours of review. The final Multi-discipline Team is what
- 5 we put together to review that. I was the chairman for
- 6 that team. We had Design Engineering Manager, Outage
- 7 Director, Maintenance Manager, myself, Mode Restraint
- 8 Manager, as well as several others that established or that
- 9 met for two days straight.
- 10 And we had plant engineer walk in with all of the
- 11 restraints on both lists and discuss those. So, we had a
- 12 collaborative effort with the plant engineer as the lead to
- 13 allow -- allowed the plant engineer to advocate positions
- 14 and describe the actual situation.
- So, we also, we also met to understand clear
- 16 ownership, clear due dates, and exactly what was needed to
- 17 clear that restraint. So, we felt that was a very good and
- 18 thorough review; and we intend to, like the last bullet
- 19 says, we intend to have the same process for all of our
- 20 mode changes.
- Even, in addition to that though, as a manager, and
- 22 as part of the manager team, I spent significant time on
- 23 the Restart Station Review Board, these different
- 24 multi-disciplined panels. And, that opportunity has served
- 25 to bring our manager team together and start to gel. And I

- 1 think that's one of the things that's going to put us in a
- 2 position to be an industry leader as we go forward.
- 3 And, what Bill is going to talk about is Safety
- 4 Culture, because that's extremely important point to, for
- 5 Safety Culture, that we are as a team really stepping up
- 6 and making sure we have thorough reviews and we're working
- 7 as a team to look at things from a diversity standpoint.
- 8 That's all of my presentation. Are there any other
- 9 questions?
- 10 MR. DEAN: Can I interpret
- 11 that last comment to mean that, Bill, you're going to
- 12 discuss what QA's observations have been over this process,
- 13 because I consider this to be a pretty key activity at the
- 14 site, that would be a good indicator of conservative
- 15 decision-making safety culture.
- 16 MR. PEARCE: We weren't
- 17 prepared, Bill, to address that particular issue today, but
- 18 we have watched -- in fact, the first morning they started
- 19 out, I watched it myself and sat in for a couple hours of
- 20 the reviews; and I thought it was very thorough.
- We can get, we have been observing those issues as
- 22 QA Organization. And Steve, we don't have a report yet on
- 23 that, right?
- 24 MR. LOEHLEIN: No, we don't have
- 25 a report yet, but we have been monitoring that.

1	MR. PEARCE: For those of you
2	can't hear, Steve Loehlein is the QA Manager, and he said
3	that we do not have the report ready yet, but we have been
4	monitoring those issues and we will come to some conclusion
5	on the adequacy of the review.
6	MR. DEAN: It may be worth
7	while at our next meeting, maybe Steve can give us some ad
8	hoc comments now, but I would certainly be interested in
9	getting perhaps a more detailed assessment of observations
10	and insights the QA Organization has gathered in looking at
11	key evolutions like this.
12	MR. PEARCE: Certainly we can
13	provide that, Bill.
14	MR. LOEHLEIN: Steve Loehlein, QA
15	Manager.
16	I heard a lot about the Safety Culture, so I thought
17	I would put it a little bit in context. We have been
18	observing the mode restraint. In terms of Safety Culture,
19	there is a couple things that we observed so far. First of
20	all, when the station decided to start to get assembled and
21	talk about, well, what is it we've got to do for Mode 6;
22	there was a lot of the natural pressure that you see.
23	Okay, who's got what, and what do we got to do to get them

So, I took that opportunity to ask the management

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cleared.

1 team, hey, who is covering these mode restraints, who is

- 2 the authority here. And Operations stood up, said, hey, we
- 3 control the mode restraints. So, it was clear from a
- 4 Safety Culture standpoint, the site was focused on
- 5 managing, getting and assembling the issues, but Operations
- 6 was in control of the decisions. So I thought that was a
- 7 good indication of some of the Safety Culture things we
- 8 were looking for.
- 9 MR. PEARCE: Can you give us
- 10 some not so good examples?
- 11 MR. LOEHLEIN: Some of the not so
- 12 good. I thought the not so good was I was the one who
- 13 brought that out rather than having the organization
- 14 recognize it on their own, but it's good to see that they
- were aware that that was their role relationship.
- 16 MR. PEARCE: Okay.
- 17 MR. RODER: Thanks, Steve.
- 18 Other questions?
- 19 MR. GROBE: I don't think so,
- 20 Mike. Thanks.
- 21 MR. RODER: I would like to
- 22 introduce Dan Kelley.
- 23 MR. GROBE: Before we do
- 24 that, I think we need to do a time check. It's about 17
- 25 minutes to 5. I was trying to be complete by 5. I think

- 1 the most important of the remaining sections is the one on
- 2 Safety Culture. And I was wondering if you might consider,
- 3 we have the slides on the other topic areas, if we might
- 4 consider reading those and reviewing them, and if there is
- 5 additional information, next month we could pick that up,
- 6 but I would like to get into yours and Bill's.
- 7 MR. MYERS: That's fine.
- 8 MR. GROBE: Okay.
- 9 MR. MYERS: All that work you
- 10 did. (laughter)
- 11 MR. KELLEY: That's okay.
- 12 MR. GROBE: They are good
- 13 looking slides.
- 14 MR. MYERS: Moving on to
- 15 Safety Culture, one of the things we want to talk about
- 16 today a little bit is both Safety Culture and Safety
- 17 Conscious Work Environment. You notice we separated
- 18 those. So, I'll talk some about Safety Culture. Then,
- 19 Bill is going to take over on Safety Conscious Work
- 20 Environment.
- 21 Our desire, I wanted to talk about Safety Culture
- 22 and Safety Conscious Work Environment and the many actions
- 23 we've taken to-date; and then finally, we would like to
- 24 give you some of the taste, if you will, some of the
- 25 activities we are going to be talking about at the January

- 1 30th meeting with NRC, which is more of an in-depth
- 2 detailed meeting of where we're looking at and how we're
- 3 going to report back on Safety Culture.
- 4 There is a new methodology we just decided to use.
- 5 I don't want to call it new methodology, but it's new for
- 6 us. Performance Safety and Health Assurance has been
- 7 contracted, that's a company, to implement a new safety
- 8 methodology.
- 9 With us today, we have Sonja Haber, who is a Ph.D.
- 10 She's specialized in Safety Culture throughout the last 15
- 11 years. I have a couple notes here. Doctor Haber has been
- 12 consulting in nuclear performance for over 25 years. She
- 13 has worked extensively with the Nuclear Regulatory Agency
- 14 for one. We won't hold that against her. She's worked
- 15 with several of the utilities. That's good. She's worked
- 16 with the U. S. Department of Energy, the Canadian Nuclear
- 17 Safety Commission and the International Atomic Energy
- 18 Agency.
- 19 For the last 15 years, she specialized in Safety
- 20 Culture, and she has a methodology that we're going to use
- 21 as an independent process at our plant to provide our
- 22 management team some feedback on other activities we might
- 23 take from a Safety Culture standpoint.
- 24 With that, I would like to have Doctor Haber step
- 25 up.

Thank you.

1 DR. HABER:

2	Good afternoon, I'm Sonja Haber.
3	As Mr. Myers said to you, I've been working in the
4	area of Safety Culture for some time. In particular, I
5	have worked with the US NRC. I have worked with Department
6	of Energy, and probably most recently with the
7	International Atomic Energy Agency in Vienna, which is
8	doing a lot of the recent work in this area.
9	The methodology that we're proposing to use here at
10	Davis-Besse; I want to tell you a little bit about the
11	development of that and why we think it's the appropriate
12	one.
13	The research behind that methodology was actually
14	funded by the US NRC for almost ten years, in the late
15	1980's and through the mid 90's. It was then adopted by
16	the Canadian Nuclear Safety Commission that benchmarked al
17	of their facilities, their nuclear facilities, using the
18	methodology. It's also been utilized in several European
19	plants and it's been used in former Soviet Union countries
20	with Soviet designed reactors as well.
21	And the concepts that are promoted by the
22	International Atomic Energy Agency are those that are
23	really a lot of apprentices of the methodology. So, I
24	think it meets a lot of characteristics that everybody is
25	looking for in trying to instill Safety Culture.

	1	Basically,	without	going	into to	o much	detail, I
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- 2 just want to point out that one of the strengths of the
- 3 methodology we receive feedback on and we believe is true
- 4 is that we use multiple methods to look at the different
- 5 behaviors that influence Safety Culture. And what I mean
- 6 by that, is that we have what's called convergent
- 7 validity. We don't just use one tool or one instrument to
- 8 measure or observe a behavior, but rather usually a minimum
- 9 of four.
- 10 I'll just give you a little example. If you think
- 11 that decision-making is an important behavior for Safety
- 12 Culture, and I think we would all agree to that, then we
- 13 will use things that involve interviews, observations,
- 14 survey techniques, to look at decision-making. We won't
- 15 just rely on one particular tool, but we'll get information
- 16 from several tools. Then, the results that we can present,
- we feel, will be much more reliable and valid with respect
- 18 to that behavior.
- 19 I don't really want to spend too much time on the
- 20 details, other than to say that there are safety
- 21 characteristic that really the international community and
- 22 the nuclear industry do agree upon, and those are the ones
- 23 we'll be using and we would be looking at the behaviors
- 24 that influence those characteristics.
- So, we will report back with respect to the absence

- 1 or presence of those characteristics here at Davis-Besse.
- 2 We'll look at the areas of strengths, where things are
- 3 moving on, where programs are in place, and the areas still
- 4 in need of improvement with respect to the Safety Culture
- 5 characteristics. And we'll try to get some idea of the
- 6 progression or the trending of those characteristics,
- 7 perhaps from where things were to where things are today.
- 8 MR. MYERS: Thank you. Sonja
- 9 will be reporting to Fred Giese, the Human Resources
- 10 Manager. The reason for that, as we finish this, we want
- 11 to take any lessons learned and fold that back into the
- 12 process for, for personal development, which is our
- 13 Leadership in Action Program. So, that was a natural place
- 14 to put that.
- 15 I would comment once again, the report that you will
- 16 be writing will be from her, their company, it will be used
- 17 by our management team and it will be completely
- 18 independent. We look forward to getting that report, to
- 19 further convergent validity. That's a new term for me, I want to try
- 20 to figure out how to use that more often.
- 21 Since our last meeting, we have taken some actions
- 22 in FirstEnergy. First thing that we did is we've, we've
- 23 approved a policy with Bob Saunders. And that policy
- 24 defines what we at FENOC are going to use a definition for
- 25 Safety Culture. It's in the slide.

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characteristics and attitudes. It's a group of 2 3 characteristics and attitudes. This is pretty hard for a bunch of engineers; characteristics and attitudes in the 4 5 organization and the individuals. 6 So, it's how we as managers, myself as Chief Operating Officer, VP of the site, we affect the 7 8 organization. And then, how do the individuals' behaviors 9 and attitudes, how do they respond, which establishes as 10 overriding priority toward nuclear safety activities. And 11 that these issues receive the attention warranted by their 12 significance. 13 Because every activity we do is not real safety 14 significant. Some of them have low significance as far as safety and some of them have very high. So, it's important 15 16 that we understand the difference. 17 The next thing we did was, we defined Safety 18 Conscious Work Environment as employees willingness to

Safety codes. We're defining that assembly of

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raise safety, raise issues and management's response to

Next thing we have is a Safety Culture model that

we're using. Starts out with very basics, with a corporate

level, that we call Policy Level Commitment. That's in the

Leidich. And it starts out with a statement of policy; we

management organization of Bob Saunders, myself, and Gary

those issues. Key definitions in my mind.

- 1 have completed that.
- 2 Management values at Davis-Besse are clearly
- 3 understood now. And the FENOC values are in all the
- 4 meeting rooms, at all of our plants. And we've shared
- 5 those values with all of our employees. We're making sure
- 6 that they're consistently understood.
- 7 Next level is the management commitment. That has
- 8 to do with the managers sitting at this table and the
- 9 managers at our plant. And, if you go look at the
- 10 management commitment, there is things that you look for,
- 11 now that you have the value and policy statement; for
- 12 example, clear responsibilities and cohesiveness of the
- 13 organization, and a daily emphasis on safety based on that
- 14 policy.
- Then you go up and reflect on the individual
- 16 commitment, and you go out and monitor the drive for
- 17 excellence by the employees. They clearly understand we
- 18 want this polar crane meeting the highest industry
- 19 standards, you know, or do we have questioning attitudes
- 20 when we find degradation and material condition like Boron
- 21 on the reactor vessel head.
- 22 All of those things and characteristics are in
- 23 place, and it's possible to say that you have a good Safety
- 24 Culture. So, we'll be monitoring those types of
- 25 characteristics. So, that's sort of the model that we're

- 1 using.
- We talked about some of the actions that we've
- 3 completed. We've completed our policy on Safety Culture.
- 4 That's done now. I've shared some of that with you.
- 5 The FENOC vision, mission and values are clearly
- 6 visible at our plant now. You all asked that question at
- 7 one of the meetings, and I articulated the values, and then
- 8 I went back and looked. At our other plants, it's a lot
- 9 more visible than it is at this one, so I think you see
- 10 good improvement there.
- 11 The Business Plan. We've gone back and revisited
- 12 our Business Plan a couple of months ago, our senior team,
- 13 and made sure the plan is focused properly on safety, and
- 14 it was very clear and crisp.
- 15 Our Incentive Program. Bob has looked at our
- 16 Incentive Program. I was with him not long ago. We
- 17 revamped our Incentive Program somewhat to make sure we're
- 18 focusing properly not only on safety, but reliability on
- 19 people. And we have those incentive programs, I think,
- 20 properly balanced. I'm pretty excited about some of the
- 21 things we did.
- 22 FENOC Corporate Organizational Structure. When we
- 23 started out here at the Davis-Besse event, there was not a
- 24 Chief Operating Officer and there was not a corporate
- organization. We didn't have a corporate organization in

- 1 place with good program and process owners. That alone
- 2 could probably have prevented this issue.
- 3 Additionally, we created the Executive VP of Quality
- 4 Oversight that now reports to our board. You know, one of
- 5 the problems we had was our quality organization folding up
- 6 into our plants from a Safety Culture standpoint, became a
- 7 part of the Safety Culture. This independence we have now
- 8 we think is a long term improvement in Safety Culture that
- 9 will help us out in our plants.
- 10 And finally, the dedication of our CEO. Let me talk
- 11 about that. We're the fourth largest utility in the United
- 12 States and our CEO has been in our plant four times since
- 13 this shutdown. You know, that's I think pretty unique.
- 14 And, each time he came there, he came one night and had two
- 15 meeting with our employees and spoke to our employees for
- 16 about four hours, until 7, 8:00 at night, emphasizing,
- 17 emphasizing his commitment to the plant and to nuclear
- 18 safety. And to me, that's the basis.
- 19 From a management standpoint, I want to talk about
- 20 that for a moment. I think management technical competence
- 21 is important. We talked somewhat about Operations
- 22 involvement in the organizations. Let's go to the slide
- 23 for a second. I have an Org. chart over here I put
- 24 together.
- One of the things we have done, we have a number of

- 1 managers in the Org. chart. We rotated and promoted some
- 2 people to management positions. One of the things I would
- 3 say, if you look on our Org. chart now, there is 22
- 4 managers at our site, that's including the directors and
- 5 myself. All but three of those people are previous SRO's,
- 6 have certifications. So, that shows you our commitment,
- 7 the technical competence of our managers.
- 8 Not only are all but three that have SRO's, or
- 9 certifications; if you go look now, the top management team
- 10 across the board has 160 years of significant good
- 11 operating experience. And down below us, is another 160
- 12 years or so. I haven't added that up.
- So, we think now that we not only have a senior
- 14 management team that we talked about in place, that we feel
- 15 good about, but the management team at our site, we begin
- 16 to feel real good about that too. And you heard them talk
- 17 about some of the teamwork. I want to tell you, in the
- 18 last month or so, I've seen this management team come
- 19 together to do some pretty unique things that I'm pleased
- 20 with.
- 21 From a management involvement standpoint, we got
- 22 strong management involvement now. In our restart
- 23 activities, monitoring program that we have in place is
- 24 serving us well, management observation program down below;
- and, finally, the standards that we set for our management

- 1 ownership.
- 2 You know, we've anchored some of those standards.
- 3 One of the things you have to do with management standards,
- 4 it's okay to just go out and talk, but you have to anchor
- 5 them in your business, the way you do business, very
- 6 specific. And one of the things we've done, for example,
- 7 is the Corrective Action Review Board. You know, that was
- 8 a very low level review board. It's now got a director
- 9 that runs the review board and assigns managers. We talked
- 10 about that earlier, it's on the review board, rather than
- 11 just low level people.
- So, it's impossible for us to sit here and say we
- 13 don't know what's in the Corrective Action Program. I mean,
- we're reviewing those things every day at the management
- 15 level. So, we have that ownership and responsibility.
- 16 From an individual commitment standpoint, we've
- 17 taken several actions also. We evaluate our supervisors.
- 18 We told you that we would evaluate key supervisors in our
- 19 plant. We brought in an industrial psychologist to help us
- 20 with that, and we've completed it. Not only did we do
- 21 that, we went a step higher to evaluate our managers. Then
- 22 we went a step higher to evaluate our directors. Then they
- 23 evaluated me, and I survived.
- 24 Then we went a step higher than that. Bob said, you
- 25 know, we should also do that at our other plants and at his

- 1 level also. So, now we think we have a very good baseline
- 2 of data on ways to improve our management team based on
- 3 their feedback.
- 4 The new safety consciousness has been added in
- 5 our yearly appraisal process with all of our people.
- 6 That's part of our Leadership in Action Program. We've
- 7 added two new competencies based on this event, each
- 8 person's yearly appraisal that will affect how they're
- 9 rated.
- Town Hall Meetings continue, and meeting with, 4-C's
- 11 Meetings continue. We think we're, I'm taking good
- 12 corrective actions there, I think, and getting good
- 13 feedback. Monthly All-hands Meetings have been, I think,
- 14 positive.
- 15 Also it strengthened the questioning attitude, we
- 16 think, of our employees with our Management Monitoring
- 17 Program. We've got several examples of, we've watched
- 18 prejob briefs that weren't as thorough as we thought they
- 19 should be, procedures not being used properly. We think
- 20 we have greatly strengthened the prejob briefs, the
- 21 improved ownership in the plant, and demonstrated the
- 22 willingness to drive work activities to meet industry
- 23 standards.
- 24 I think the polar crane, the cavity seal, the
- 25 containment when we had the standdowns there; those were

- 1 tough. They cost us weeks in scheduled time, but we've
- 2 proved we would take those weeks if needed to get the job
- 3 done correctly. To me, that's Safety Culture.
- 4 With that, I would like to let Bill talk a few
- 5 moments about the Safety Conscious Work Environment.
- 6 MR. PEARCE: Okay. Thank you.
- 7 MR. GROBE: Bill, what I want
- 8 to do is defer my questions. The information, I agree with
- 9 you, Lew, that you initiated a large number of actions to
- 10 address the Safety Culture issues at the plant. The
- 11 Management and Human Performance Action Plan, I think I got
- 12 the title right, had a lot more activities in that you have
- 13 due dates between now and let's say the end of April.
- 14 Those due dates don't seem to be aligned with restart
- 15 decisions on your part.
- So, one of the things I'm interested in, maybe for
- 17 the, either prior to or at the January 30 meeting is trying
- 18 to get confidence that we understand what actions you plan
- 19 on completing before restart, what actions you're not going
- 20 to accomplish until after restart.
- Then, also, how do you plan on measuring your
- 22 success in these areas, and how you're going to factor
- 23 those measurement tools into your restart decision-making.
- 24 MR. MYERS: One of the things
- 25 that was interesting in this new methodology is, it doesn't

- 1 tell you, you have the best Safety Culture, it tells you
- 2 that you're in line with what they've seen elsewhere. So,
- 3 that's going to be one of the tools we're going to have,
- 4 use to help the manager monitor our success; is it working
- 5 or not. Also gives us some trends. Additionally we have
- 6 some performance indicators. So, we'll be glad to talk
- 7 about that January 30th.
- 8 MR. GROBE: The two brief
- 9 statements I made about one minute is probably a two-hour
- 10 conversation, so we'll defer that to the 30th.
- 11 MR. MYERS: That would be
- 12 good.
- 13 MR. PEARCE: Okay, my name is
- 14 Bill Pearce. I'm the Vice President of Oversight for
- 15 FENOC. Let me reiterate first of all the definition of
- 16 Safety Conscious Work Environment, which is the subject I'm
- 17 going to speak on.
- 18 That part --
- 19 MR. GROBE: Bill, I think your
- 20 microphone is not working.
- 21 MR. PEARCE: I'll start over
- 22 again. My name is Bill Pearce. I'm Vice President of
- 23 Oversight for FENOC. I'm going to talk about Safety
- 24 Conscious Work Environment.
- 25 Let me start that out by reiterating the

- 1 definition. "That part of a Safety Culture addressing
- 2 employee willingness to raise issues and management's
- 3 response to these issues."
- 4 I think you'll see that in what we're doing here.
- 5 First of all, we've got, somewhere we've got a picture.
- 6 There we go. We've got a picture, and we put this picture
- 7 together to try to depict what Safety Conscious Work
- 8 Environment is about. It's a piece of Safety Culture, but
- 9 it's only a part.
- And first of all, let me talk about the foundation;
- and the foundation, you can't read it there, but it says
- 12 basic principles. And there is a list of basic
- 13 principles. What that's about is, in Leadership in Action,
- 14 when we train our supervisors, there is a standard set of
- 15 basic principles that are taught and reinforced throughout
- 16 their supervisor career. These are kind of the foundation
- 17 of how we treat people and how, how we expect people to act
- 18 in some regard.
- 19 Let me read those to you, because they are the basis
- 20 of what goes on above. "Focus on the situation, issue or
- 21 behavior, not on the person." "Maintain self-confidence
- 22 and self-esteem of others." "Maintain constructive
- 23 relationships." "Take initiatives to make things better."
- 24 "Lead by example."
- 25 And that's the foundation of, actually of a Safety

- 1 Conscious Work Environment, because treating people in that
- 2 manner is, you know, kind of the basic peaks.
- Then, there is four pillars. And I'm going to
- 4 describe each of these pillars individually, but these four
- 5 pillars support a strong Safety Conscious Work
- 6 Environment. The first pillar is Management Support, and
- 7 Worker Confidence. And what we've done in that regard is
- 8 we issued a FENOC policy, signed by Bob Saunders, on Safety
- 9 Conscious Work Environment; what our expectations are for
- 10 the organization about Safety Conscious Work Environment.
- 11 And it's important to have a policy level, high level
- 12 policy statement on what we expect from people.
- Next, very important I think, is Lew, the site Vice
- 14 President has been met with approximately four hundred
- 15 employees in groups of about 15 people each to reinforce
- 16 the management support of Safety Conscious Work
- 17 Environment. Each one of those, he discusses Safety
- 18 Conscious Work Environment with groups and employees along
- 19 with other issues. And, the main thing that we should get
- 20 out of that is establishing a relationship between the
- 21 highest level in the organization at the plant and the
- 22 working level of people and telling them that he really, he
- 23 wants to have issues raised and that he values those issues
- 24 when they are raised.
- 25 I think that was a very important thing to do.

- 1 Believe me, Lew is a busy guy, and to take four hours a
- 2 week of his time to do that, you can see the level of
- 3 importance that he gives to that.
- 4 MR. DEAN: Excuse me, Bill.
- 5 In that area, when you talk about meeting with employees,
- 6 given the large contingent of contractor employees still at
- 7 the site; does that include contractor employees in that?
- 8 MR. PEARCE: We have not gotten
- 9 to the contractor employees yet. Although, we did train in
- 10 the next area, we did train the contractor supervisors on
- 11 Safety Conscious Work Environment. And that's what I'm
- 12 going to talk about next, as a matter of fact.
- We trained managers and supervisors on Safety
- 14 Conscious Work Environment. Let me talk a minute about
- 15 that. We used expert legal counsel to do that.
- We brought some people in that have dealt a lot with
- 17 the issue of Safety Conscious Work Environment and the
- 18 legal issues around that, and let them train our
- 19 supervisors and managers. They did it through a set of
- 20 case studies where they discussed what had happened at
- 21 other facilities and what is the rights and wrongs about
- 22 how to deal with that issue.
- And there is, we had discussion of our legal
- 24 obligation, but more importantly, there was a lot of
- 25 discussion about what are the right things to do and how to

1 deal with that issue. So, all our managers and supervisors

- 2 had training in that issue.
- 3 In addition, we've started training our operators by
- 4 the same folks. As they're going through recall requal cycle,
- 5 we're starting to catch them and train all the operators in
- 6 Safety Conscious Work Environment. And that's the first
- 7 pillar.
- 8 The second pillar is the Corrective Action Program
- 9 process. And, Dave Gudger talked about that at length. I'm
- 10 not going to go through all the actions we have taken, but
- 11 there is two key aspects I want to reinforce.
- 12 One, is it's extremely important to have problems
- 13 identified by people and have them effectively resolved.
- 14 The important aspect of that is, the second thing about it
- 15 is, it's important that employees feel that when they
- 16 identify problems, that management is going to care enough
- 17 about the problem to get them resolved. And if the
- 18 management doesn't get problems resolved, then they're not
- 19 going to bring problems up very long, if they feel like
- 20 it's a futile effort. So, those two aspects are key in the
- 21 Corrective Action Program.
- That's why I personally am so pleased to see the
- 23 management team getting together and looking at the
- 24 corrective actions, that are being taken on an individual
- 25 basis in the Corrective Action Program, and ensuring

- 1 themselves that we're doing the right things. So, I think
- 2 that's a good thing.
- 3 The third pillar is Employee Concerns Program. What
- 4 the Employee Concerns Program, for those of you that might
- 5 not be familiar with it, it's a program that we have in
- 6 place, so that if an employee has a concern and the normal
- 7 line management hasn't resolved his concern or her concern,
- 8 they can take it to an independent group and give that
- 9 concern to the group; and hopefully, we'll get it resolved
- 10 with that program.
- We revamped the program. We had a program in place
- 12 prior to this within FENOC, but we've revamped the program
- 13 the latter part of last year, actually. We got the new
- 14 program in place. We brought in a new experienced manager
- 15 that's had experience getting this program off the ground
- 16 at other sites. We've got him now getting ours off the
- 17 ground.
- 18 He reports directly to me, the Vice President of
- 19 Oversight. And we did that to have that program be
- 20 independent of site management. That's been one of the
- 21 issues we had previously here is, when we only had the site
- 22 management was responsible for employee concern problem.
- 23 If a concern was brought up, it was investigated by someone
- 24 out of site management. And it kind of made people feel or
- 25 not trust the program, because you know, if you have people

- 1 out of management trying to review what it may even be
- 2 about, some of the concern may be about those individuals,
- 3 so it caused some distrust. So, we tried to remove that.
- 4 Under the Confidentiality. Confidentiality is an
- 5 important feature of an Employee Concern Program; and it is
- 6 because sometimes the concerns that we may have as
- 7 individuals might be about our supervisor or manager. And,
- 8 that's kind of hard to go get them resolved for you
- 9 sometimes.
- 10 So, Sometimes employees ask, they want their concern
- 11 to be kept confidential. They have reasons to do that and
- 12 we want to make sure that we respect that, and we maintain
- 13 that confidentiality.
- 14 Then I got a mistake here. It says, four full-time
- 15 independent investigators, it should just say just four
- 16 independent investigators, because we don't keep them here
- 17 full time. They're contractors, and that's the advantage
- 18 of them at the moment is we can bring them in and out as we
- 19 need to do investigations. They're not part of our normal
- 20 staff. They maintained independence and they can do an
- 21 investigation for us and give us some feedback.
- 22 And Bill, it's under this area, that you asked
- 23 earlier, about the CR process, and how the CR process might
- 24 be related to the Employee Concern Program; is that
- 25 correct?

1	MR. DEAN: Correct.
2	MR. PEARCE: The way I would
3	see that, is the Program Manager for the Employee Concern
4	Program reviews the condition reports and so does the
5	Quality Assurance Manager. And, they look for evidence of
6	things that have been brought up previously in the Employee
7	Concern Program. And, that's kind of the process that we
8	use to make sure that we're seeing repetitive issues that
9	are coming out of the system.
10	I think at least partially answers your question;
11	doesn't it?
12	MR. DEAN: Yeah. I guess the
13	other part I was looking for, relationship between those
14	types of issues that emanate through the Employee Concerns
15	Program, how do those translate back then into Corrective
16	Action Program or is it an independent program?
17	MR. PEARCE: Actually, I have
18	some data, but I don't want to go into that, in the
19	interest of time.
20	MR. DEAN: No, I don't need
21	to get into a lot of detail on that.
22	MR. PEARCE: There is pretty
23	good congruence between that. In fact, a lot of the
24	condition reports, or a lot of the things we end up in the
25	Employee Concern Program have already surfaced at some

- 1 level in the condition reports system. And, in fact, some
- 2 of those issues that go on to the NRC have shown up in both
- 3 of those before they ended up at the NRC.
- 4 So, there is a pretty good congruence in that
- 5 regard. The issues that are being brought forward are
- 6 being put in the Corrective Action Program.
- 7 MR. DEAN: I guess I would be
- 8 interested, and maybe part of this discussion would be
- 9 better to wait until we get together on the 30th of
- 10 January, but I would be interested, you said you revamped
- 11 your program. I guess I would be interested if there was a
- 12 particular model that you used? I know there has been
- 13 some plants in the past that have been at the cutting edge
- 14 in terms of designing and implementing employee concerns
- 15 programs.
- 16 MR. PEARCE: Well, we did look
- at a lot of models and we didn't pick any particular one.
- 18 I think we used the buffet method. We chose the ones we
- 19 thought were the best aspects of models that were out
- 20 there, and we got advice from who we considered to be the
- 21 experts in those areas to make those decisions.
- 22 The next --
- 23 MR. DEAN: Not to interrupt,
- 24 but if you could be prepared on the 30th, I would be
- 25 interested in at least having some discussion on the 30th,

- 1 in terms of what was it that you felt was inadequate or
- 2 needed improvement out of your preexisting and what have
- 3 you done to enhance the program.
- 4 MR. PEARCE: I certainly can do
- 5 that. I'll be prepared to do that.
- 6 MR. DEAN: Okay.
- 7 MR. PEARCE: And the last
- 8 pillar is kind of unique thing, or something that has been
- 9 at a couple other plants at different levels. We're using
- 10 it, and we put it in place here. It's called the Safety
- 11 Conscious Work Environment Review Team.
- What we did there, was we put a charter together.
- 13 We wanted a group of people to review any action that we're
- 14 taking at the site dealing with any type of discipline
- 15 issue or something that we're doing with someone like a
- 16 demotion or some negative behavior toward individuals.
- 17 And, we put this team together to review all those actions,
- 18 and to make sure that there are not issues going on where
- 19 we're taking inappropriate action or even that there might,
- 20 the person might receive an inappropriate action, because
- 21 of some safety issue or some issue that they brought
- 22 forward.
- 23 The team's made up of top level managers at the
- 24 site, Human Resources and the Legal Department. And the
- 25 team, one of the examples I was going to talk about is;

- 1 recently, when we were getting ready to do, you know, we
- 2 did, as you talk about earlier, we did quite a large
- 3 contract reduction at the site. Well, this review team,
- 4 before we did the contract reduction, actually got
- 5 together.
- We reviewed the contracts that were out there, and
- 7 how our contractors who were going to reduce their people;
- 8 what was the methodology that they used to make sure there
- 9 would be, you know, we reviewed that to see that there
- would be no discrimination or retaliation, or no perception
- 11 of discrimination or retaliation.
- 12 In addition, this team recommended that we do exit
- 13 interviews. And we exit interviewed every person that
- 14 left. We asked each one of them, did they have any safety
- 15 concerns that they wished to give to us. And actually, we
- 16 got out of several hundred people, we got four issues that
- 17 we brought into the Employee Concerns Program to look at.
- 18 So, I think this team did a good job at looking how
- 19 we did that and gave us feedback. So, this team
- 20 actually -- actively looks for issues which may even give
- 21 the perception of discrimination that's going on within the
- 22 organization.
- They look at promotions, transfers, you know, a lot
- 24 of different things, trying to glean anything that might be
- 25 going on at the site that we might ought to intervene in,

1 to make sure that we're not having something that would

- 2 keep people from, or make people feel like we didn't value
- 3 them finding problems and bringing them forward.
- 4 That's it, unless you have some questions. I think
- 5 Lew wanted to conclude.
- 6 MR. DEAN: Just a quick
- 7 question. In terms of this review team's activities, you
- 8 mentioned the contractor reduction effort. Prior to that,
- 9 there was some, a number of personnel actions that were
- 10 taken. Were they involved in anything with those, or was
- 11 this team formed subsequent to that?
- 12 MR. PEARCE: It was formed
- 13 subsequent to that.
- 14 MR. GROBE: Okay, Lew, could
- 15 you wrap up?
- 16 MR. MYERS: First I would
- 17 like to wrap up on Safety Culture. I think this Safety
- 18 Conscious Work Environment is an extremely important area.
- 19 We think we've seen improved performance. Our senior team
- 20 has 160 years of successful operation under our belt. We
- 21 sort of know what good plants look like; and we've seen
- 22 some signs that we think are good, especially in the
- 23 management areas. That's not to say we don't know what
- 24 we're doing. We're not the PhD's, so we went and got us
- one. But we feel good about where we're going. We're

1 going to continue our employee meetings. We're going to

- 2 continue with our oversight of our employees. We're going
- 3 to continue with the management assessments. And then
- 4 finally we have the independent assessments we're going to
- 5 do. We know this is an important effort for restart, and
- 6 we're going to make it good for all of us there.
- 7 Finally, are you ready for me to just close the
- 8 meeting?
- 9 MR. GROBE: That would be
- 10 great.
- 11 MR. MYERS: That would be
- 12 good. Our desired outcomes today, we're showing we're
- 13 making progress.
- 14 I would like to talk just a second, I'll talk a
- 15 little about Dan's presentation. We brought our fuel
- 16 assembly with us. It's a very important part of fuel
- 17 load. So, with the public here, we took the reactor core
- out, put it in the spent fuel pit. We sift all the fuel
- 19 assemblies to make sure they're leak free. We looked at,
- 20 as you move fuel assemblies around, there is structures
- 21 designed to take wear. We visually inspected our fuel
- 22 assemblies. We looked for debris. We cleaned debris. We
- 23 put in a lot of efforts. We sent one fuel assembly back
- 24 for reconstruction. We have it back now as a new assembly,
- 25 where we found a grid damage on.

1	We brought this demo up here with us, so anybody
2	that wants to look at this afterwards, I guess Dan would
3	spend some time with them.
4	MR. KELLEY: Sure.
5	MR. MYERS: Sure, that would
6	be good. And with that, I did that presentation.
7	Once again, we think we're making good progress with
8	restart. I think we demonstrated that today. We try.
9	Our plan for core reload I think is good. We've had
10	a lot of Ops. involvement. We don't want to make a mistake
11	and find something that we missed that causes us to reload
12	the core any more than you all want to see us do that or
13	public wants to see us do that.
14	So, we've had thousands of activities, thousands of
15	contractors and thousands of questions. We've gone through
16	those pretty well.
17	We tried to show some unique things today. The Leak
18	Rate Program is going to be unique to the industry. We
19	think it's going to set a new standard.
20	We think the upgrade that we're making on the

cavities, the sumps, all the unique things. And, I think

what that will demonstrate is the right Safety Culture for

our plant, and for our employees. And we'll also ensure

that the public has a plant in here, that it's not only a

good plant, but meets, it's excellent from an industry

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- 1 standpoint. Thank you.
- 2 MR. GROBE: Thanks a lot,
- 3 Lew.
- 4 Instead of taking a break, I think Bill and I will
- 5 just step down in the front and entertain any questions or
- 6 comments from the public. Okay? So, don't get out of
- 7 your seats. Thank you.
- 8 (Off the record.)
- 9 MR. GROBE: Okay, excellent.
- The way we usually conduct this, is first I invite
- 11 any representatives of local public officials, or in this
- 12 case we had some public officials here today, so that's
- 13 great. I think we lost the Mayor of Port Clinton, so
- 14 that's unfortunate, but I appreciate your patience. It was
- 15 a bit of a long meeting.
- We normally try to limit comments to a couple of
- 17 minutes, so that other people can have an opportunity. So,
- 18 please come forward, state your name, and we're eager to
- 19 hear your comments or answer your questions.
- 20 MR. ARNDT: My name is Steve
- 21 Arndt, President of the Board of Ottawa County
- 22 Commissioners. And, I've been a County Commissioner now
- 23 for 14 years. And, I have had a few observations I would
- 24 like to share with both the NRC as well as management from
- 25 FirstEnergy.

1	D-B has	been able	to enjoy a	very fine	reputation,
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- 2 being one of the best run nuclear plants, not only in the
- 3 nation, but also rated right up there in the top tier in
- 4 the world. One of the downfalls of that particular -- is
- 5 it not on?
- 6 (microphone)
- 7 Is everyone able to hear me back there or should I
- 8 restart? Start over?
- 9 (audience responded no.)
- 10 MR. ARNDT: Good. In order to
- 11 hold to the two minutes, I should probably just pick up
- 12 where I left off.
- One of the observations that I have seen is that
- 14 the downfall of having that reputation, I know the
- 15 employees were quite concerned of falling into what they
- 16 call complacency. Well, we also raised the issue a number
- 17 of times with management, one of the successes of D-B was,
- 18 a lot of talent we found leaving D-B and joining forces in
- 19 other facilities. That was a downfall. And unfortunately,
- 20 we ended up just exactly where fear was, many of the
- 21 employees was, that we had fallen into that complacency.
- 22 I'm glad to see Mr. Saunders here. I'm glad to see
- 23 the management team that FENOC has represented or has
- 24 recognized is necessary to put back in place at D-B. I can
- 25 tell you one of the things as a County Commissioner and as

1	an elected official	you get a very strong sens	e of where

- 2 the community is at. They don't hesitate to seek out local
- 3 officials. We can not hide. We live in that community.
- 4 And I can tell you the confidence in the community,
- 5 the confidence in those frontline employees, and those
- 6 supervisors is still there, they will meet this challenge.
- 7 They have the management team there at D-B now. They are
- 8 willing to, and ready to step up to the challenge of
- 9 getting Davis-Besse back into the forefront of not only
- 10 national, but as a world example. And we look forward to
- 11 seeing that come, in a not too distant future. Thank you.
- 12 MR. GROBE: Thanks for your
- 13 comments, Steve.
- 14 MR. WITT: I'm Jere Witt,
- 15 County Administrator, and also a member of the Restart
- 16 Oversight Panel. I have one question and one comment.
- 17 The one question is, Jack, and I have been fortunate
- 18 enough to have been part of that Restart Oversight Panel to
- 19 see many of the things that have happened over the past six
- 20 months. And, my one question is, if you could characterize
- 21 maybe for the public that's here, the meaning of that new
- 22 head, and the other improvements that have been made over
- 23 and above what would possibly even have been required from
- 24 a mechanical standpoint for the plant?
- 25 MR. GROBE: Sure. Why don't

at.
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- 2 MR. WITT: Okay, fair
- 3 enough. My comment would be, also as part of that
- 4 Oversight Panel, I've been closely involved with this issue
- 5 of Safety Conscious Work Environment and Safety Culture;
- 6 and was involved from day one and given free reign by
- 7 Mr. Myer to go in and talk to employees to help determine
- 8 what some of the problems were. And there certainly were
- 9 problems to start.
- 10 But I've also been able to glean information of how
- 11 that's improving, from my perspective. And I know that you
- 12 can talk until the cows come home about benchmarking and
- 13 all those good things, but the proof in the pudding, I
- 14 believe, comes from what you're seeing happening at the
- 15 plant. And what I believe will happen in the future from a
- 16 Safety Culture standpoint.
- 17 And, I've seen great improvements, and not just from
- 18 a management standpoint, but all the away from the top to
- 19 the bottom. I think those improvements will continue.
- 20 And, I think as a representative of Ottawa County, I want
- 21 to be there to ask those questions to make sure they
- 22 continue in the future.
- 23 And, I frankly have confidence in this group of
- 24 employees, and I think the public has confidence in this
- 25 group of employees that is there now, and will continue to

1	only get better.					
2	MR. GROBE: Okay, thanks					
3	Jere.					
4	The question you asked, was the, for me to put a					
5	context on the hardware changes, I think, that have been					
6	made at the plant. Let me talk first just a little bit					
7	about the reactor head.					
8	It's entirely possible that FirstEnergy could have					
9	pursued the option of repair of the old head. I'm not sure					
10	if the technical challenges were such that it would have					
11	been overwhelming. It certainly was a technical					
12	challenge. But FirstEnergy chose, and quite frankly, Lew					
13	Myers drove this issue, chose to replace the head. And, I					
14	think when you look at Safety Culture, that clearly was					
15	going above and beyond.					
16	You all have heard Lew talk for the last several					
17	months. It seems like a long time. But, and I think there					
18	is no question that Lew has the right Safety Culture. And,					
19	he and the current management team drove other issues, like					
20	the sump, not only repairing the damage and deficiencies in					
21	the old sump screen, but just taking it out and putting in					
22	a new one that should be substantially better.					
23	We can talk about a lot of other issues that Lew and					

the team have taken on. The important aspect of that for

me is not only Lew's Safety Culture and the Senior

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- 1 Management Team's Safety Culture, but I've talked
- 2 previously about alignment down to the firstline
- 3 supervisors. Those are the folks that are in the field
- 4 every day, day in and day out; supervising the work that's
- 5 going on, inculcating it to the workers, ensuring that they
- 6 have the proper safety focus, that they're doing work at
- 7 high quality level; coaching them, training them to
- 8 continuous improvement.
- 9 And, those are the issues that are a little bit
- 10 harder to understand and measure. And those are the things
- 11 that we're looking forward to how FirstEnergy is going to
- 12 in some more reproducible way get a sense of the culture at
- 13 that level, such that it's not driven from the top, but
- 14 it's an endemic part of the organization.
- 15 Bill, do you have any other thoughts?
- 16 MR. DEAN: No.
- 17 MR. GROBE: Did I answer your
- 18 question?
- 19 MR. WITT: Yes, thank you.
- 20 And I would only add to that, Jack is, I believe that
- 21 culture is there, and I believe that you have a group of
- 22 employees that have worked under tough conditions for a
- 23 year now, that have worked hard. I think, you know, I have
- 24 some idea of what they put into this, but probably not
- 25 close to what they really have. And I want to say from

1	Ottawa	County's	standpo	int, we a	appreciate	that, and lo	ok
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- 2 forward to many future years.
- 3 MR. GROBE: Okay, thanks,
- 4 Jere.
- 5 Any other local officials? Yes, sir?
- 6 MR. ANDERSON: My name is Bart
- 7 Anderson. I'm the School Superintendent here in Port
- 8 Clinton.
- 9 Ladies and gentlemen, I speak today upon our good
- 10 neighbors, Davis-Besse Nuclear Power Station. Today, I
- 11 want to speak to several points, but I want to stress just
- 12 one; that's peace of mind. And as a neighbor and a partner
- 13 in our community, Davis-Besse has never thrown caution
- 14 to the wind of the students that I represent.
- 15 I want to have a very clear issue right now, that I
- 16 believe there is maintenance plan that's scheduled to
- 17 restart the plant, that I have comfort, confidence and no
- 18 reservations but to support. And I shall continue to
- 19 support FENOC's efforts to bring this plant on line.
- 20 Ladies and gentlemen, I believe that there is
- 21 complete and total peace of mind in your public school
- 22 system with regards to our good neighbors at the
- 23 Davis-Besse Nuclear Power Station. I want that to be
- 24 absolutely clear. Thank you.
- 25 MR. GROBE: Okay, thank you

1	very much.
2	Okay. Open it up to any other comments or questions
3	from members of the public.
4	We do have a follow-up meeting at 7:00, which I
5	anticipate there may be a number of members of the public
6	which will choose to come back to that meeting and ask
7	questions or comments.
8	Last chance. Okay, very good.
9	Thank you very much. We'll see you at 7.
10	(Off the record.)
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1	CERTIFICATE					
2	I, Marie B. Fresch, Registered Merit Reporter and					
3	Notary Public in and for the State of Ohio, duly					
4	commissioned and qualified therein, do hereby certify that					
5	the foregoing is a true and correct transcript of the					
6	proceedings as taken by me and that I was present during					
7	all of said proceedings.					
8	IN WITNESS WHEREOF, I have hereunto set my hand and					
9	affixed my seal of office at Norwalk, Ohio, on this 24th					
10	day of January, 2003.					
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12						
13						
14	Marie B. Fresch, RMR					
15	·					
16	NOTARY PUBLIC, STATE OF OHIO My Commission Expires 10-9-03.					
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